HW#QuadraticsReview

Honors Geometry

Due: February 16th, 2016

*Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ PD:\_\_\_\_\_\_*

Answer the following in your notebook:

|  |  |
| --- | --- |
| 1. Generate a list of everything you know about “quadratics”: | |
| Graph each function and create a function table: | On each graph identify:   1. X-intercepts 2. Y-intercepts 3. Vertex 4. Axis of Symmetry |

For Tuesday: you should have 4 graphs with key features labeled.

HW#QuadraticsReview

Honors Geometry

Due: February 16th, 2016

*Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ PD:\_\_\_\_\_\_*

Answer the following in your notebook:

|  |  |
| --- | --- |
| 1. Generate a list of everything you know about “quadratics”: | |
| Graph each function and create a function table: | On each graph identify:   1. X-intercepts 2. Y-intercepts 3. Vertex 4. Axis of Symmetry |

For Tuesday: you should have 4 graphs with key features labeled.

HW#QuadraticsReview

Honors Geometry

Due: February 16th, 2016

*Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ PD:\_\_\_\_\_\_*

Answer the following in your notebook:

|  |  |
| --- | --- |
| 1. Generate a list of everything you know about “quadratics”: | |
| Graph each function and create a function table: | On each graph identify:   1. X-intercepts 2. Y-intercepts 3. Vertex 4. Axis of Symmetry |

For Tuesday: you should have 4 graphs with key features labeled.